

ABSTRACT

A computerized call logger using a computer having a sound conversion card, which may be a voice modem or a Sound Blaster® compatible card, is used as an input device 5 for receiving voice recordings, such as telephone calls, in digital form. The voice recordings are subsequently compressed and uploaded to a central server where the recordings may be automatically assigned filenames, which are maintained in a database such that a number of 10 computers may be used for logging while a single database may be used to retain information about all logged calls. The server allows authorized remote users to search, retrieve, copy and play recorded calls, from any Internet enabled device, while ensuring that unauthorized users are 15 not granted access to calls. Further, the present invention includes means and apparatus for sending individual calls to recipients via electronic mail and exchanging voice messages over a network, such as the Internet.

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